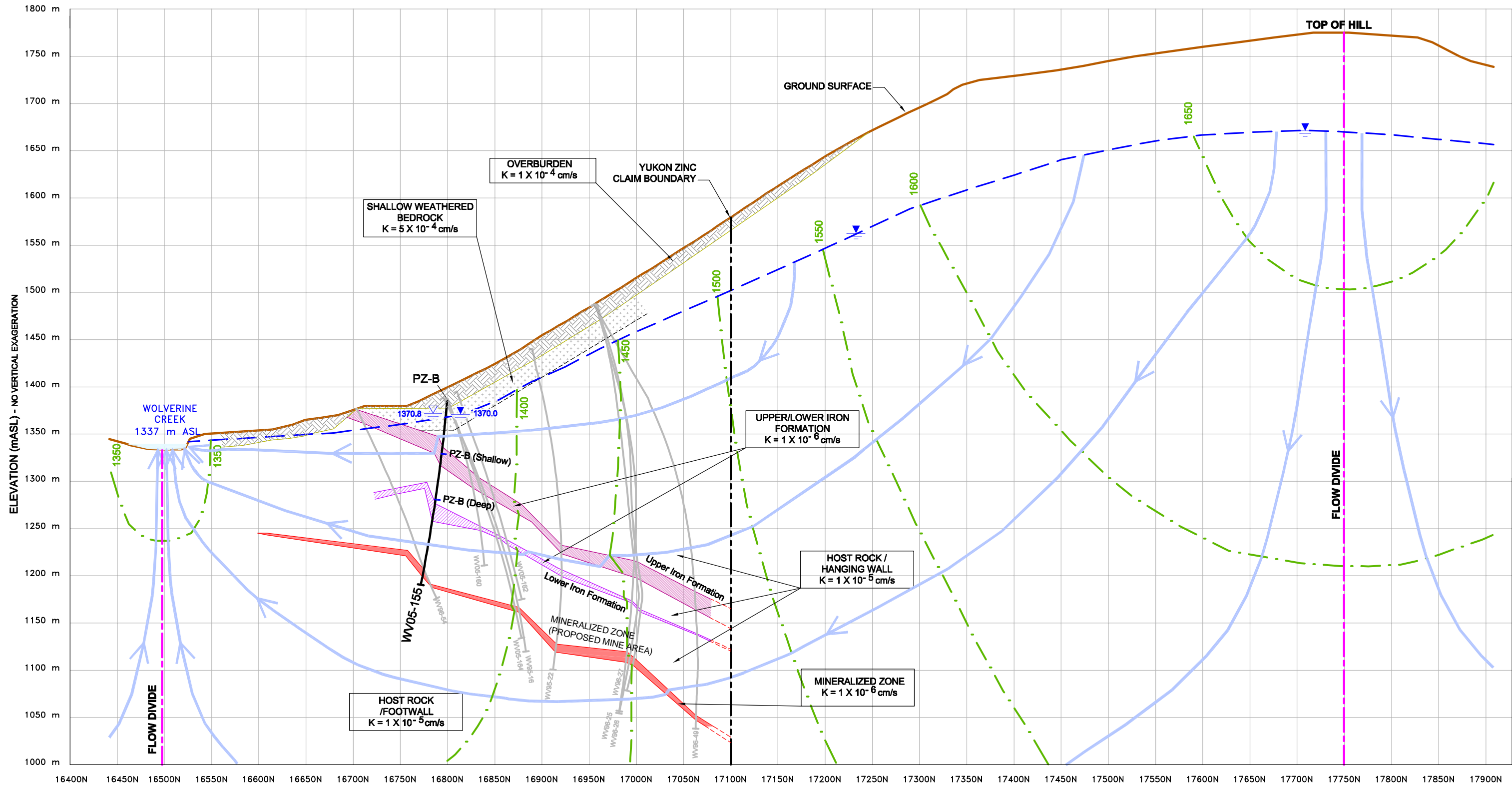


B SOUTH WEST

NORTH EAST **B'**



SECTION 16825 B-B'
Looking Northwest - Scale: 1:4,000 (No vertical exaggeration)

LEGEND:

- OVERBURDEN
- SHALLOW WEATHERED BEDROCK
- SHALLOW GROUNDWATER
- UPPER IRON FORMATION
- GROUND WATER FLOW DIVIDE
- 1373.4 POTENTIOMETRIC ELEVATION (m) MEASURED ON JULY 1, 2005
- LOWER IRON FORMATION
- GROUNDWATER EQUIPOTENTIAL
- 1376.9 POTENTIOMETRIC ELEVATION (m) MEASURED ON JULY 1, 2005
- MINERALIZED ZONE
- GROUNDWATER FLOWPATH
- WATER TABLE
- PZ-A PIEZOMETER INSTALLED BY GARTNER LEE IN APRIL 2005
- POINT OF GROUNDWATER ELEVATION MEASUREMENT
- K = HYDRAULIC CONDUCTIVITY (cm/s)
- EXPLORATION DIAMOND DRILL HOLE DRILLED BY OTHERS

REVIEWED BY: DJ/RF/RM
 PREPARED BY: NT/PW
 DATE ISSUED: OCTOBER, 2005
 PROJECT NUMBER: 50-288
 FILE NAME: 50288-4D-03.dwg
 REVISION: 1

File Name: 50288-4D-03.DWG	
Projection: N/A	Date: OCTOBER, 2005
Note: Hydrostratigraphic layers to be used for interpretation purposes only. Thickness and extent may vary significantly between boreholes.	
 Gartner Lee	
Data Sources: Base Cross Sections Provided by Yukon Zinc Corporation	

Yukon Zinc
CORPORATION

Wolverine Project

Figure 7.6-6
CONCEPTUAL HYDROGEOLOGIC MODEL
CROSS SECTION B-B' (Pre-Mining)

Path: S:\AutoCad\acad-Prj\2005\50-288 Wolverine Yukon Zinc\4D-Report-Oct05\ Plotted on: Oct 13, 2005-4:43pm Edited by: NTO